

The diagram illustrates a system 10. It begins with an input block 12, which feeds into a Parser block 14. The output of the Parser is directed to a vertical stack of translator blocks. This stack includes Translator 1, Translator 2, Translator 3, Translator 4, and a block with vertical ellipsis dots indicating further translators. Each translator in the stack is connected to a specific output component: Translator 1 connects to 18a, Translator 2 to 18b, Translator 3 to 18c, and Translator 4 to 18d. Additionally, the stack of translators is connected to two API blocks, which are also connected to the output components 18c and 18d.

Figure 1

| Word | Token |
|-------------------|-------|
| connection | 1 |
| connections | 2 |
| get | 3 |
| info | 4 |
| set | 5 |
| tcp | 6 |
| udp | 7 |
| watch | 8 |
| < Invalid Token > | -1 |

↑
26

↑
28

← 20

← 22

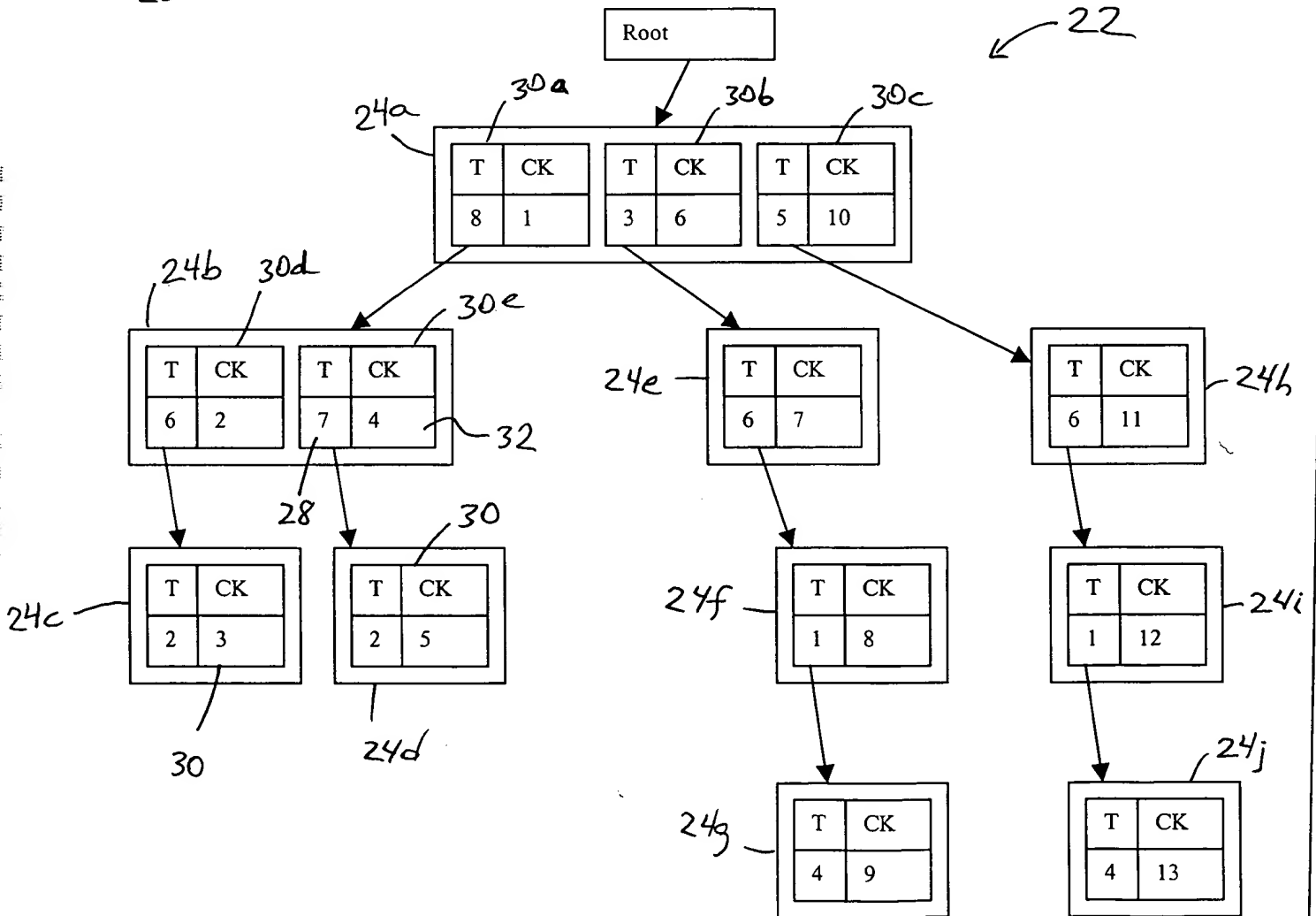


Figure 2

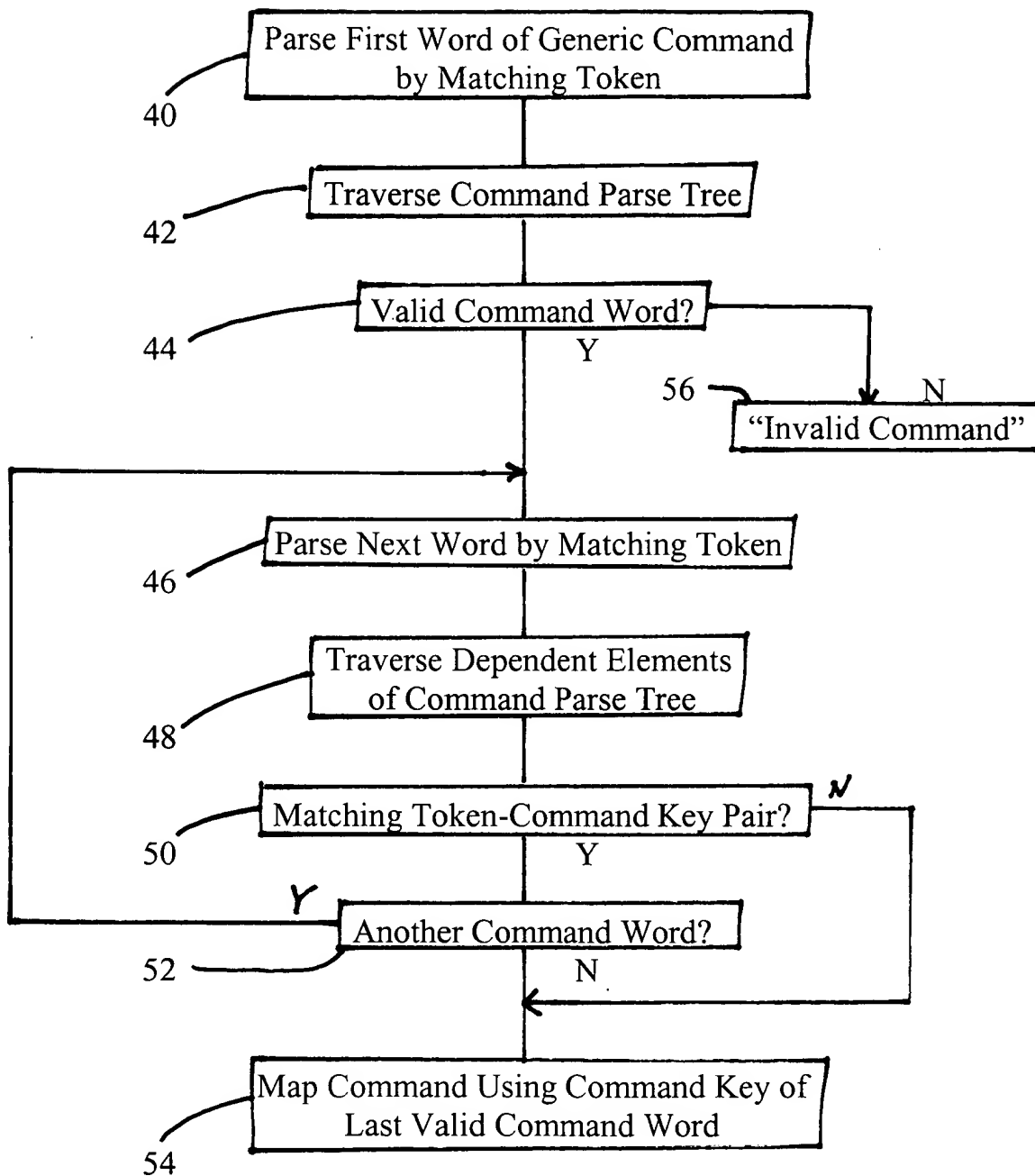


Figure 3